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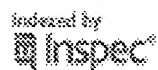
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Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: [pdf\(20.64 MB\)](#) Additional Information: [full citation](#)

2 [Evolutionary combinatorial optimization: Transition models as an incremental approach for problem solving in evolutionary algorithms](#)



Anne Defaweux, Tom Lenaerts, Jano van Hemert, Johan Parent

June 2005 **Proceedings of the 2005 conference on Genetic and evolutionary computation GECCO '05**

Publisher: ACM Press

Full text available: [pdf\(329.01 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper proposes an incremental approach for building solutions using evolutionary computation. It presents a simple evolutionary model called a Transition model in which partial solutions are constructed that interact to provide larger solutions. An evolutionary process is used to merge these partial solutions into a full solution for the problem at hand. The paper provides a preliminary study on the evolutionary dynamics of this model as well as an empirical comparison with other evolutiona ...

Keywords: combinatorial optimization, constraint satisfaction problem, emergence of complexity, evolutionary algorithms, local search

3 [The metaDESK: models and prototypes for tangible user interfaces](#)



Brygg Ullmer, Hiroshi Ishii

October 1997 **Proceedings of the 10th annual ACM symposium on User interface software and technology**

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